



EUROPEAN GEOPHYSICAL SERVICES LTD

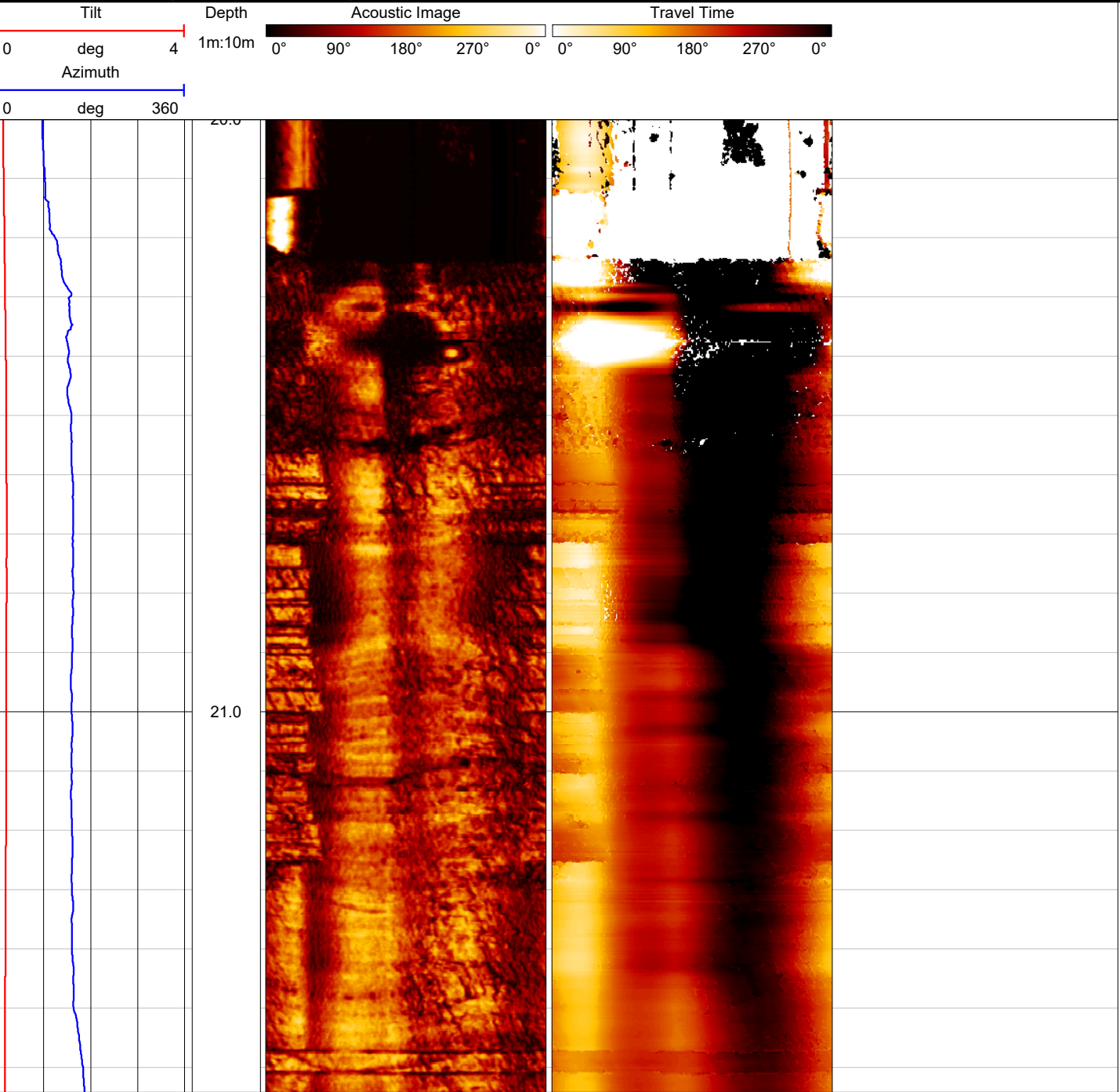
Client:	Marriott Geotechnical	Log Type: <i>Image</i>
Borehole:	TH0410	

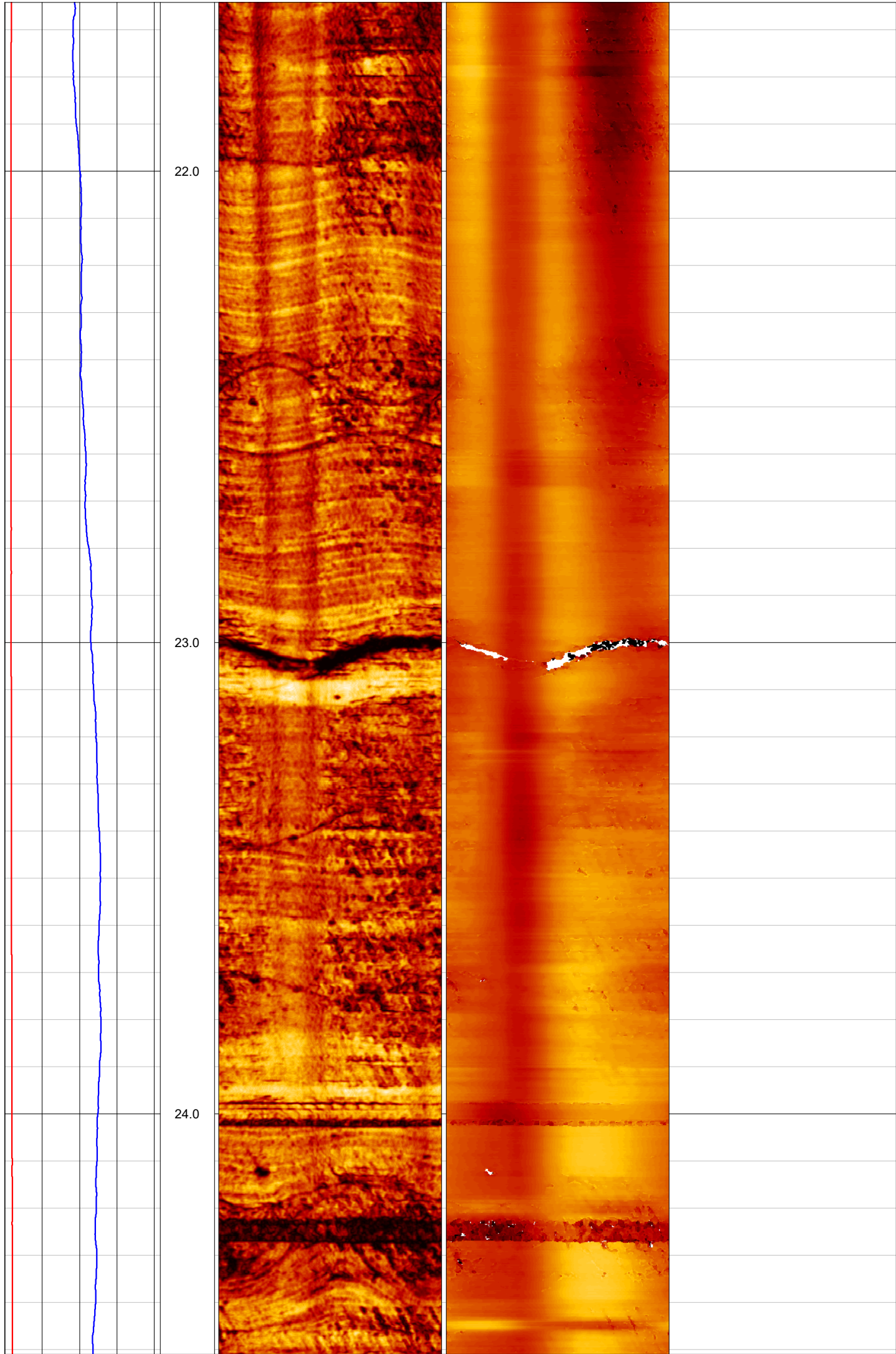
LOWER SECTION

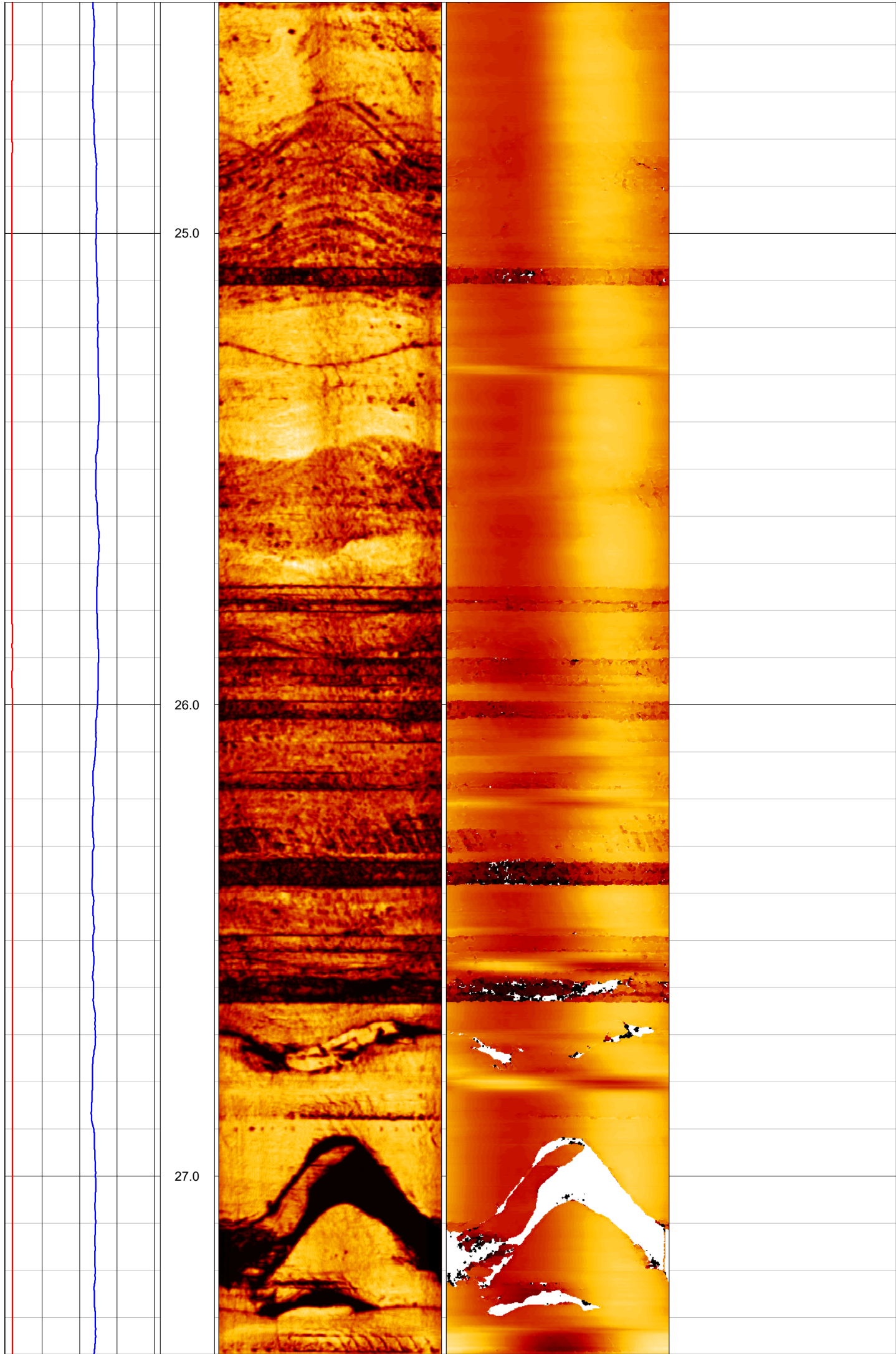
Location: UKGEOS Area: Thornton Science Park Grid Ref: Elevation:

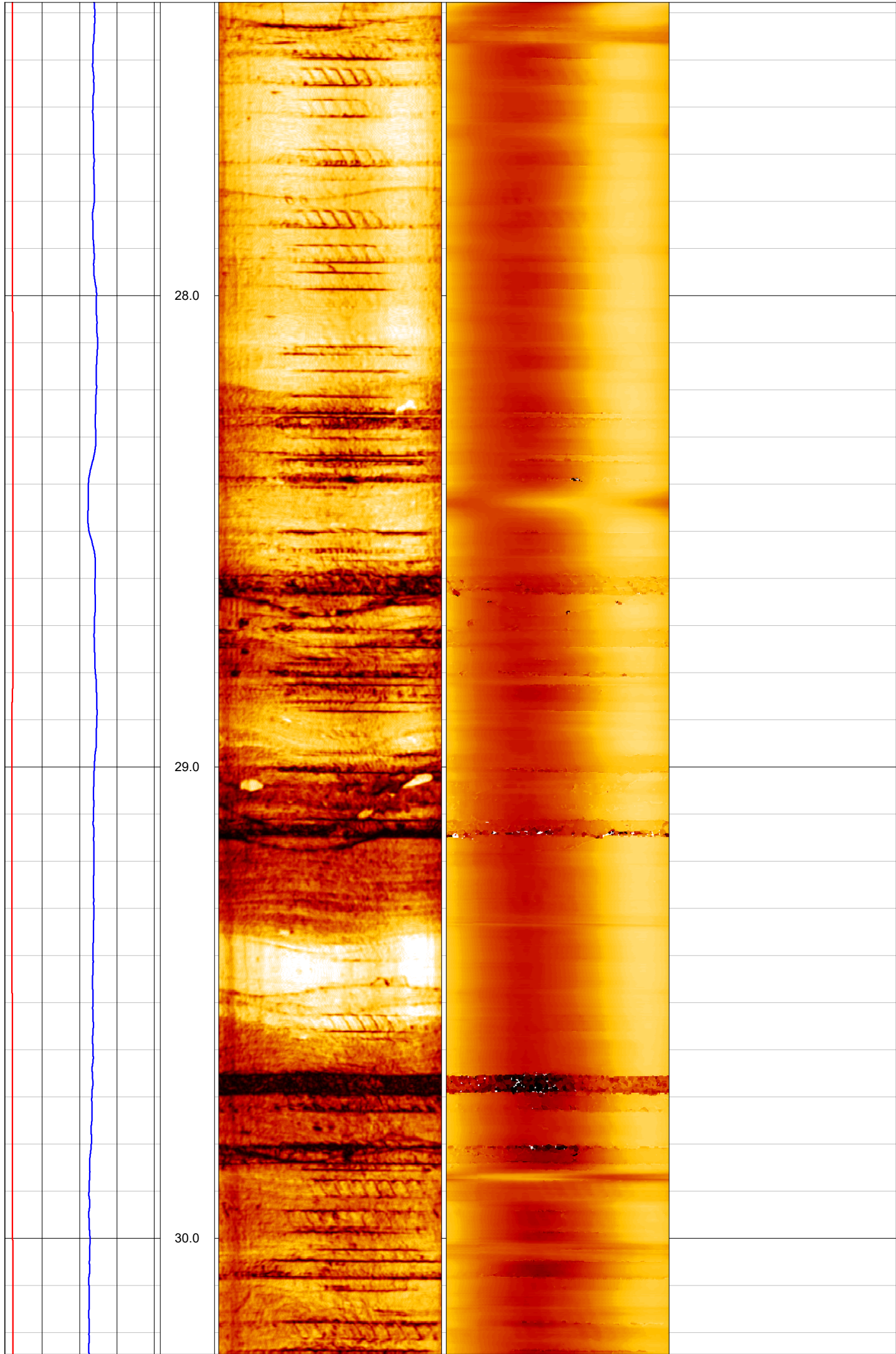
Drilled Depth: (m)	102.7	Date:	12.10.2022
Logged Depth: (m)	102.7	Recorded By:	M. Kynaston
Logging Datum:	Top of 610mm PVC Lining	Remarks:	
Logged Interval: (m)	15.0 - 102.7		
Fluid Level: (m)	15.0		

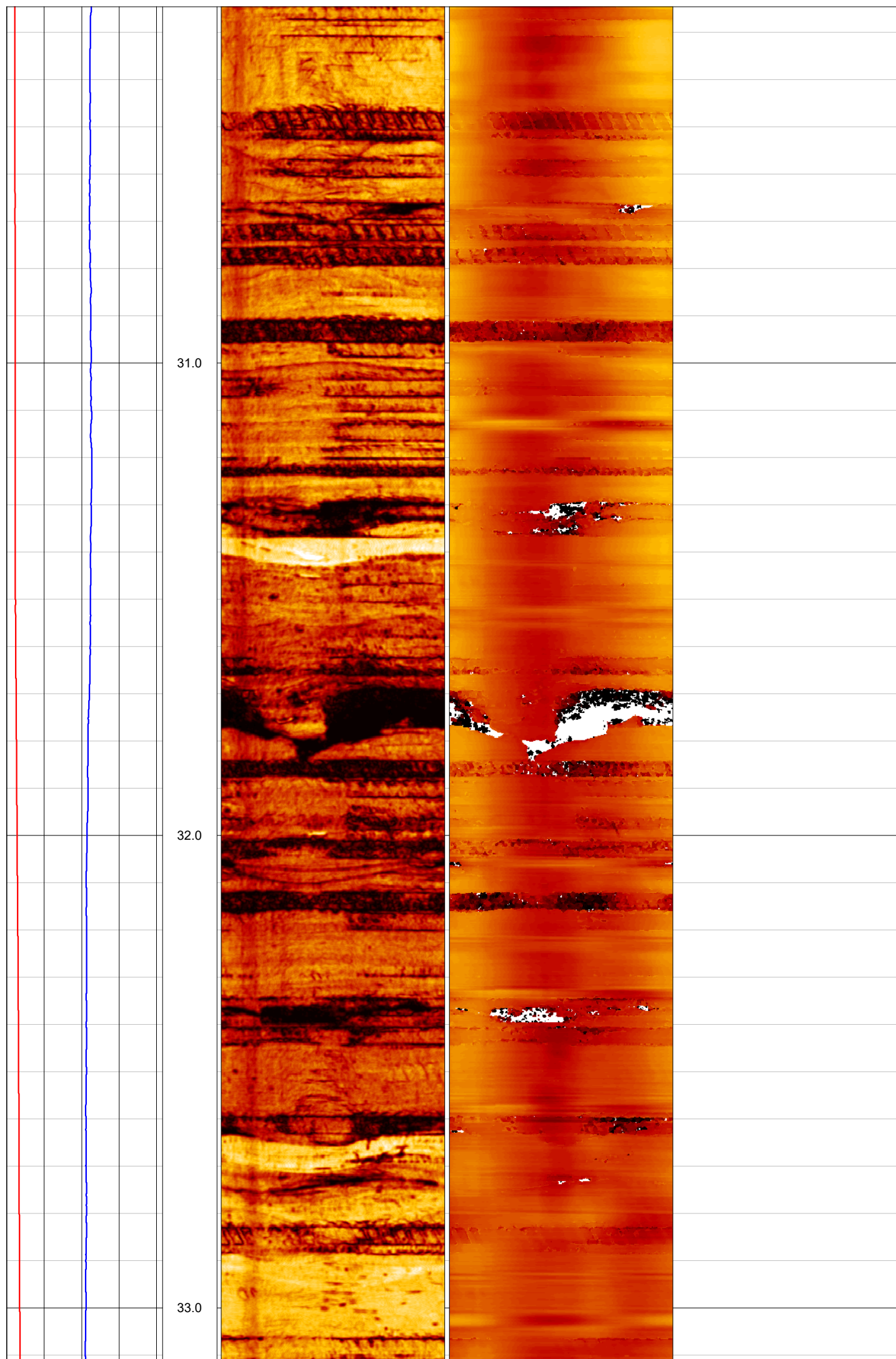
BOREHOLE RECORD			CASING RECORD			
Bit: (mm)	From: (m)	To: (m)	Type	Size: (mm)	From: (m)	To: (m)
156	20.1	102.7	PVC	610	0	2.0
			PVC	177	-0.258	20.1

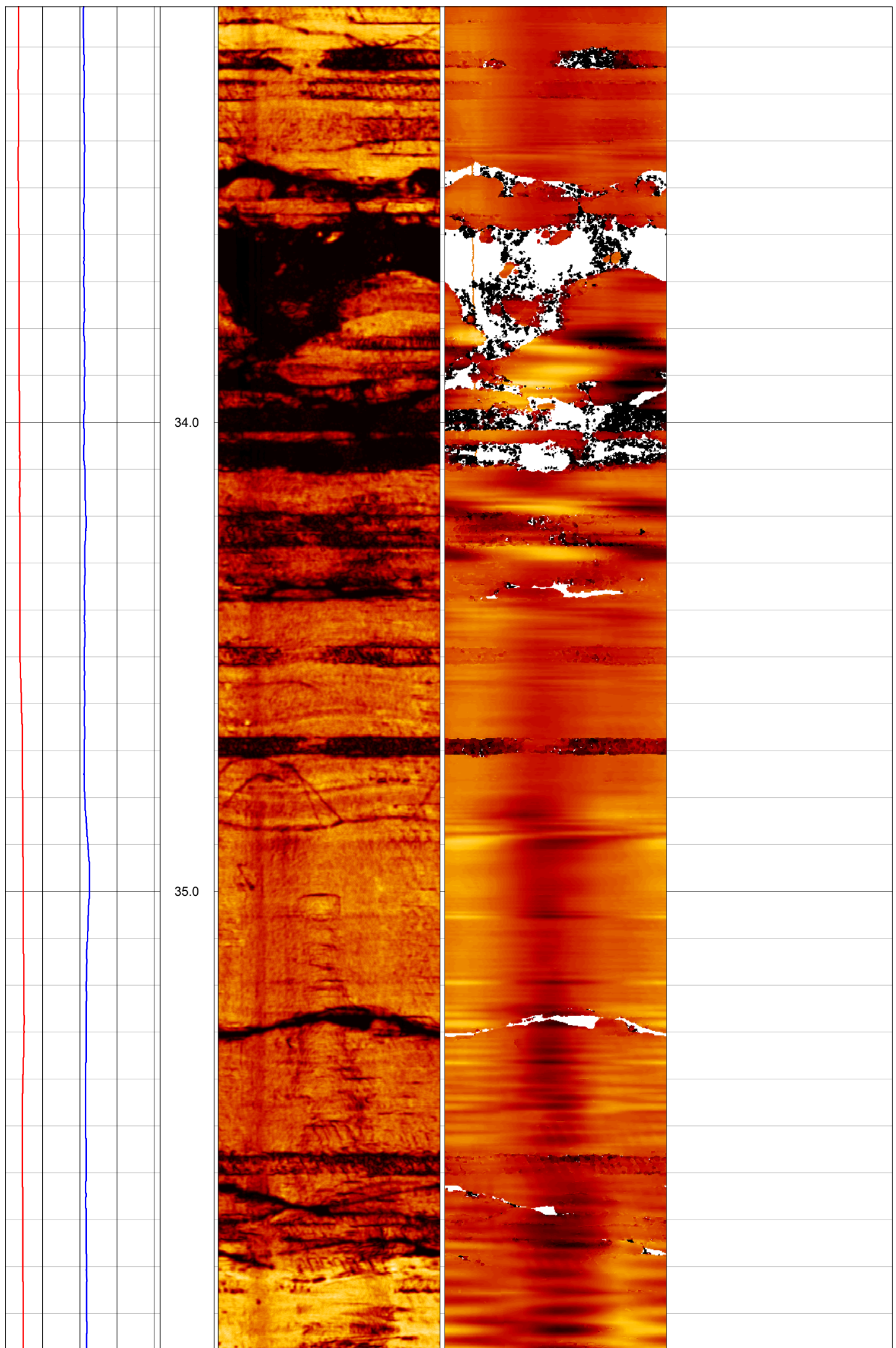


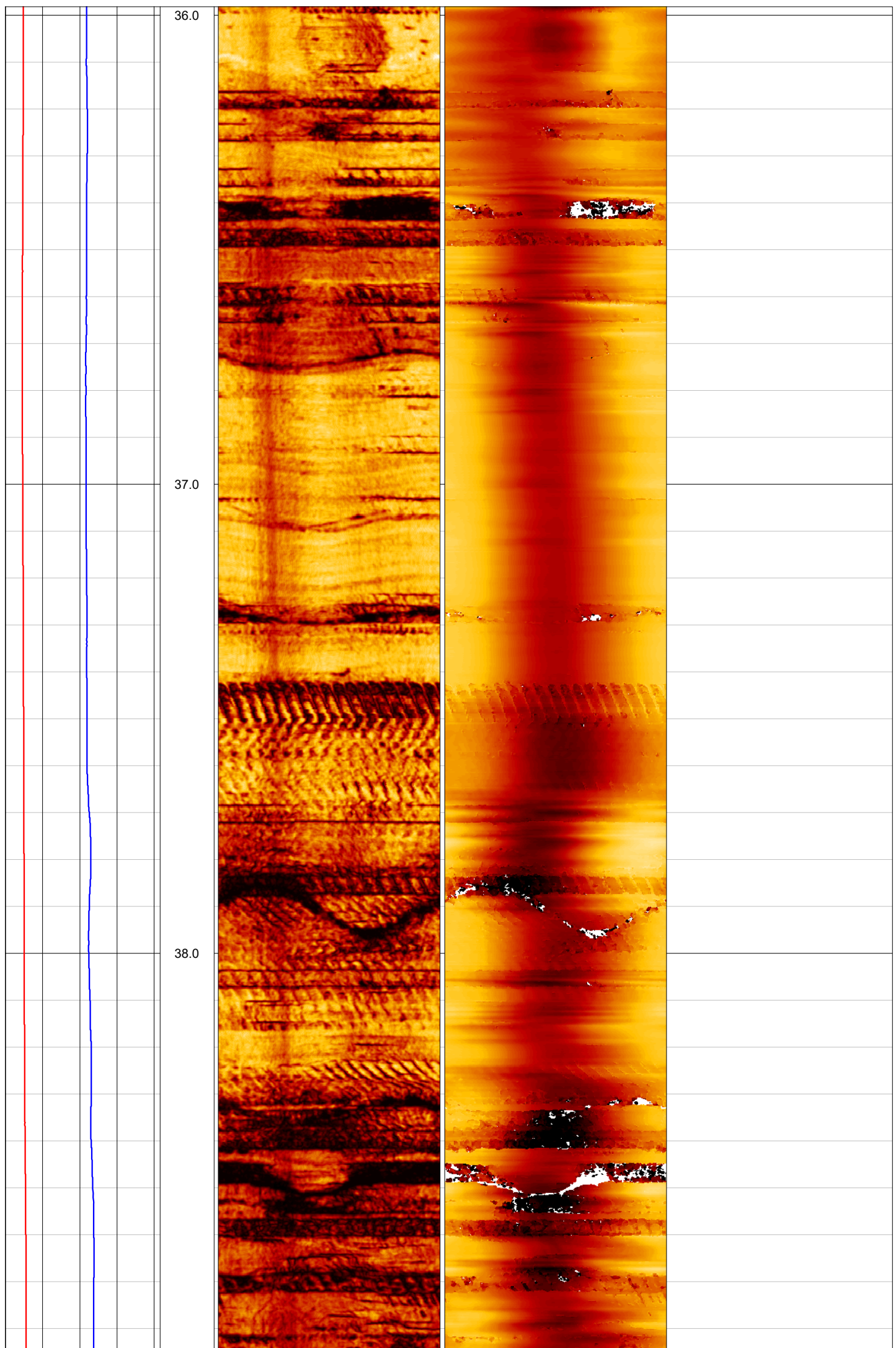


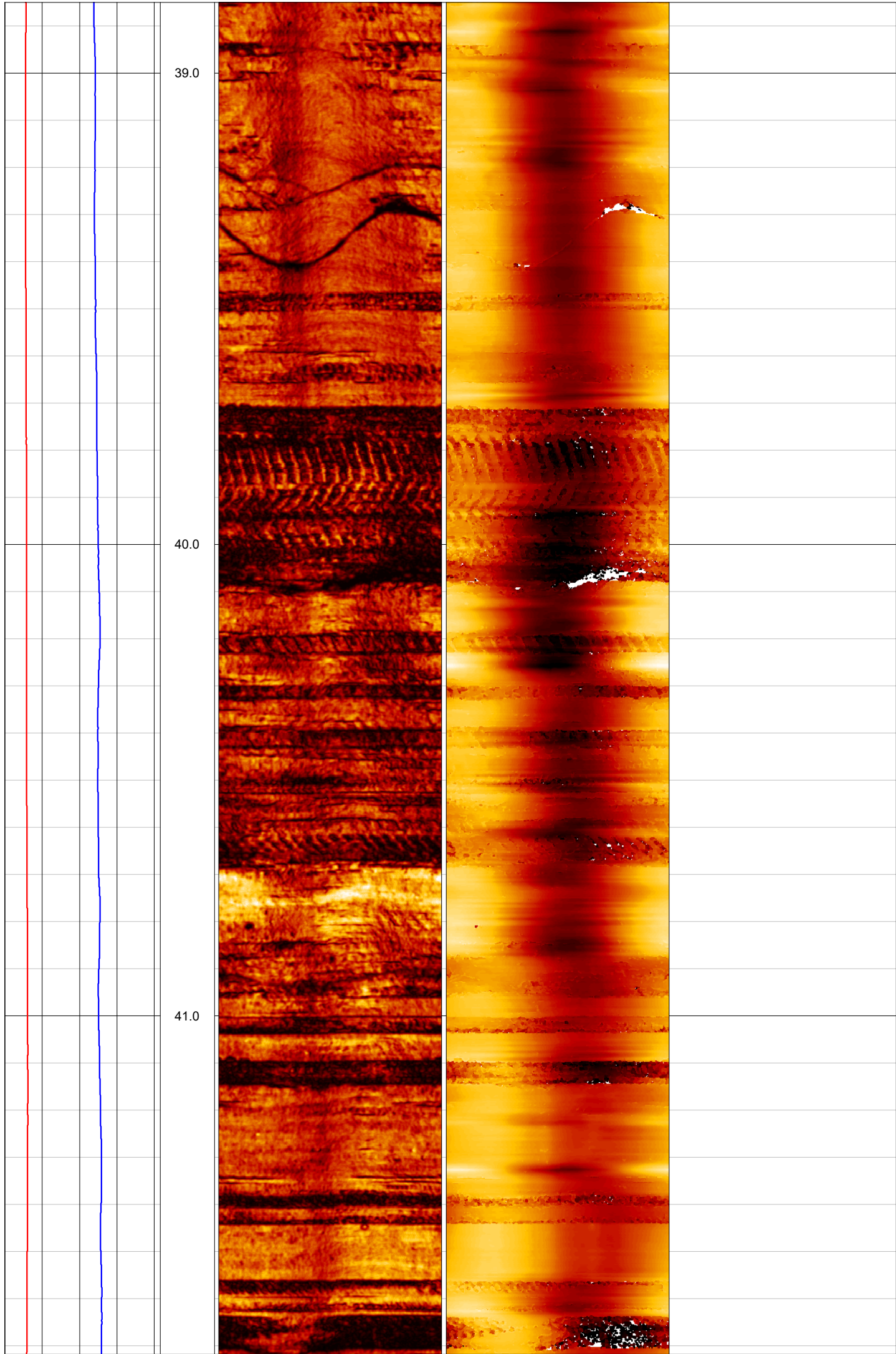


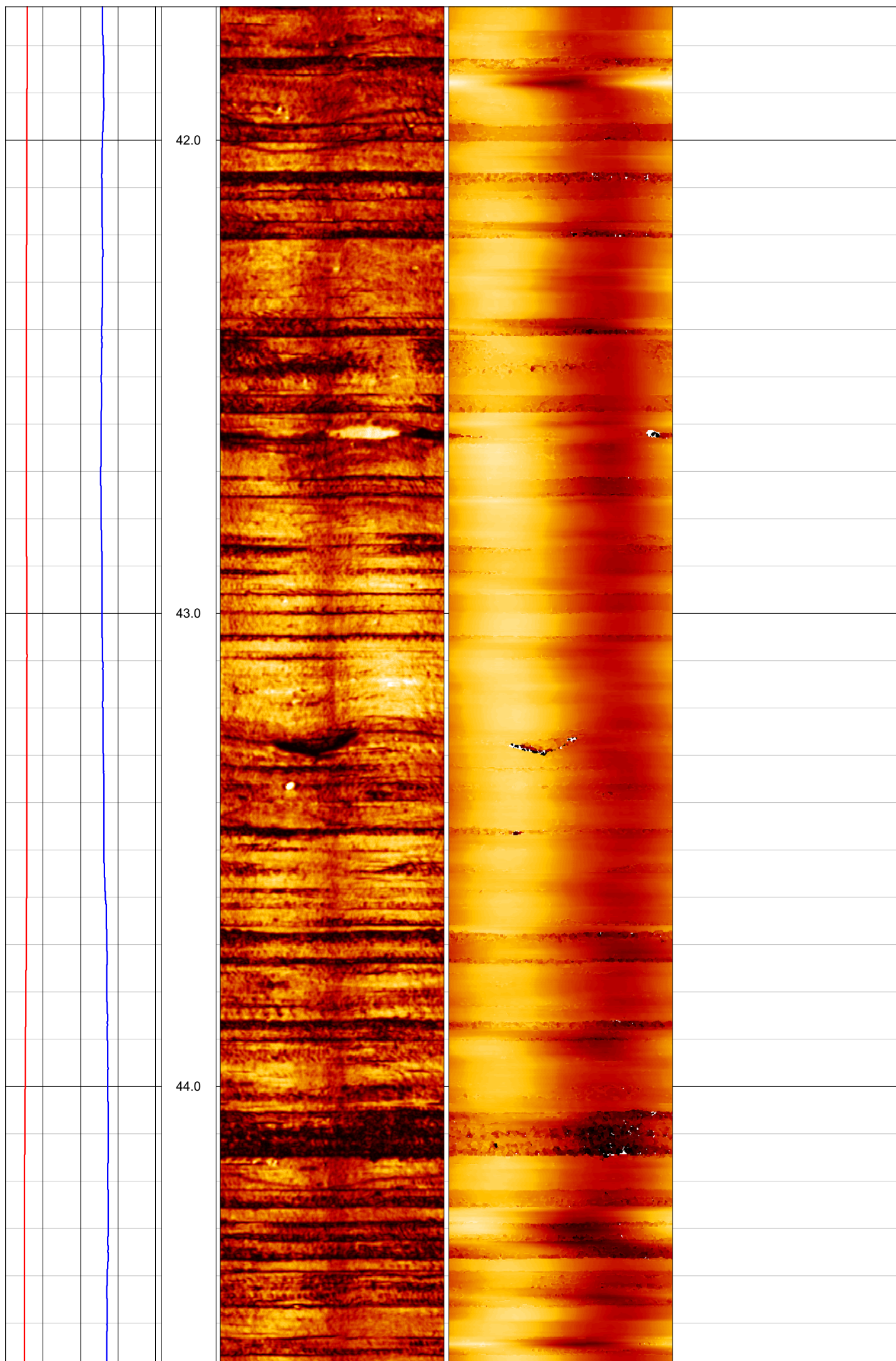


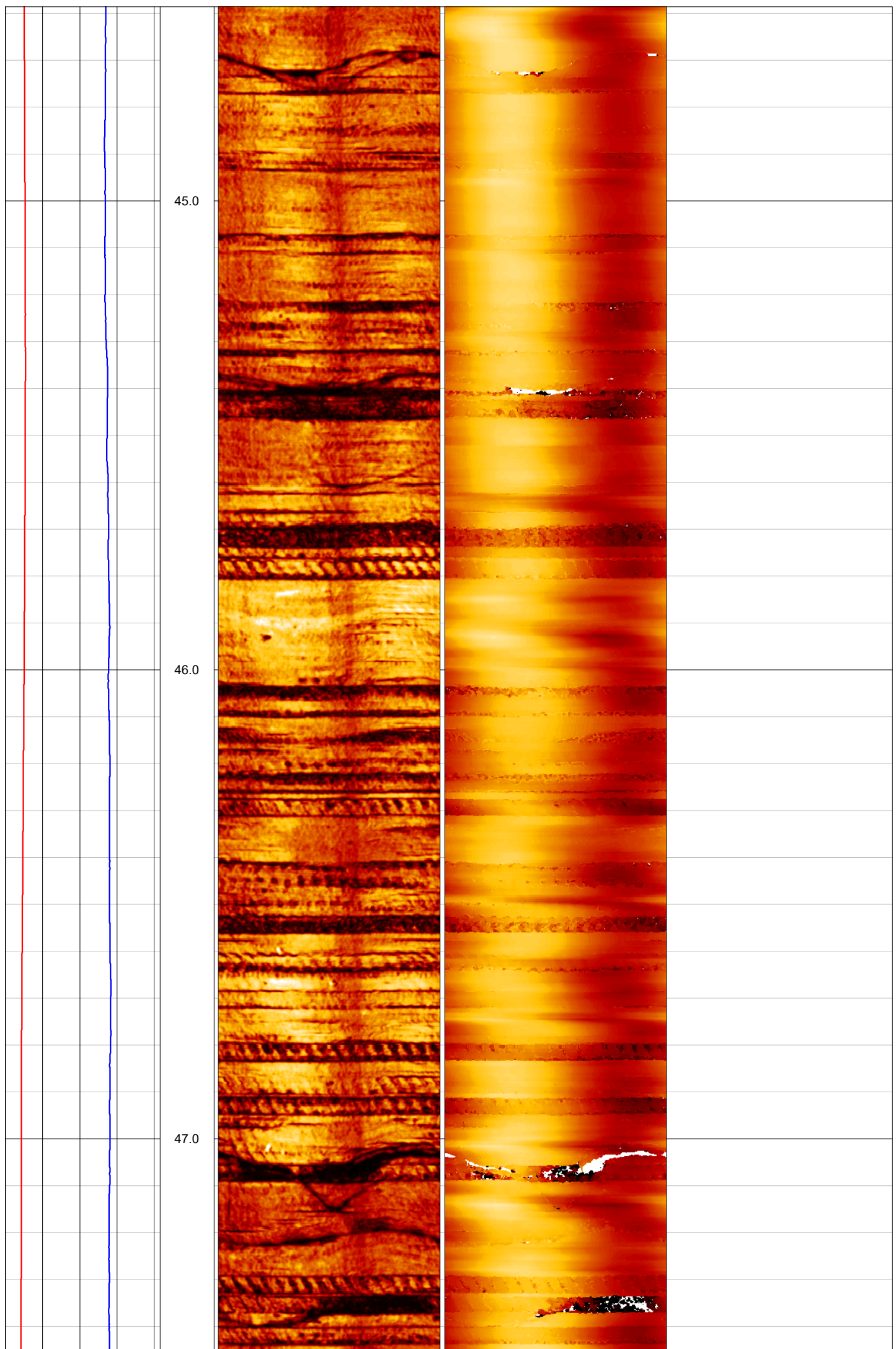


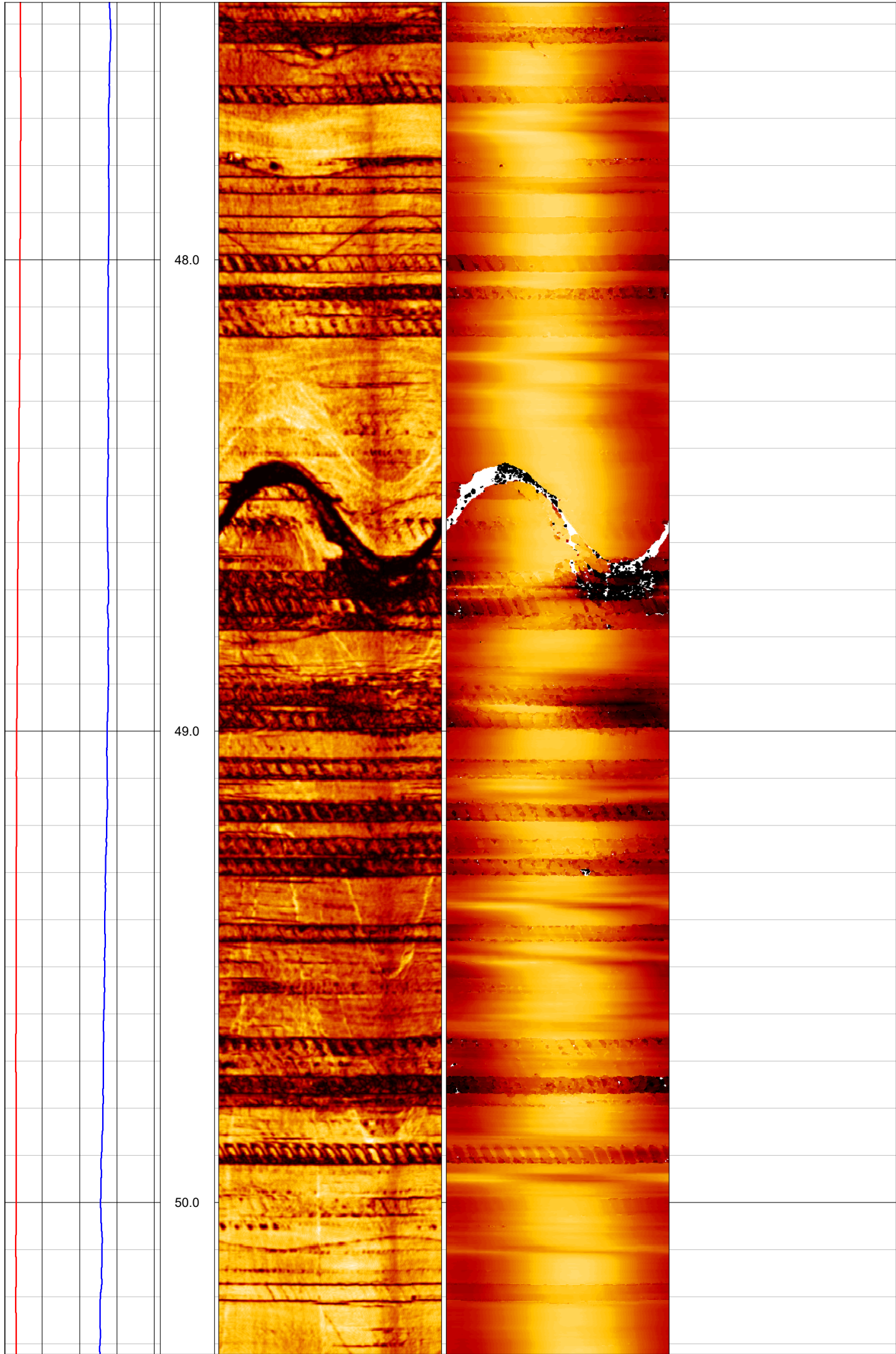


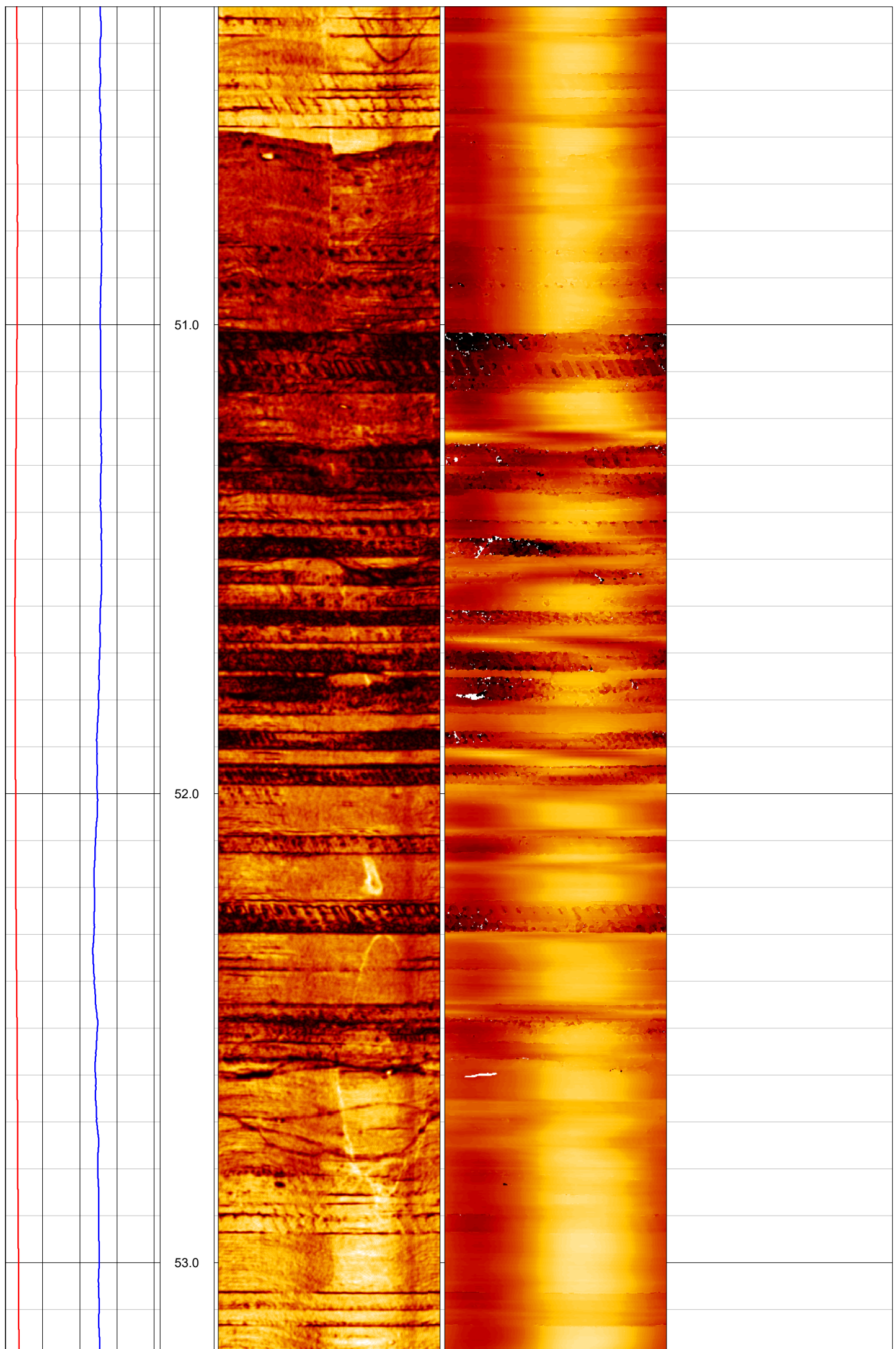


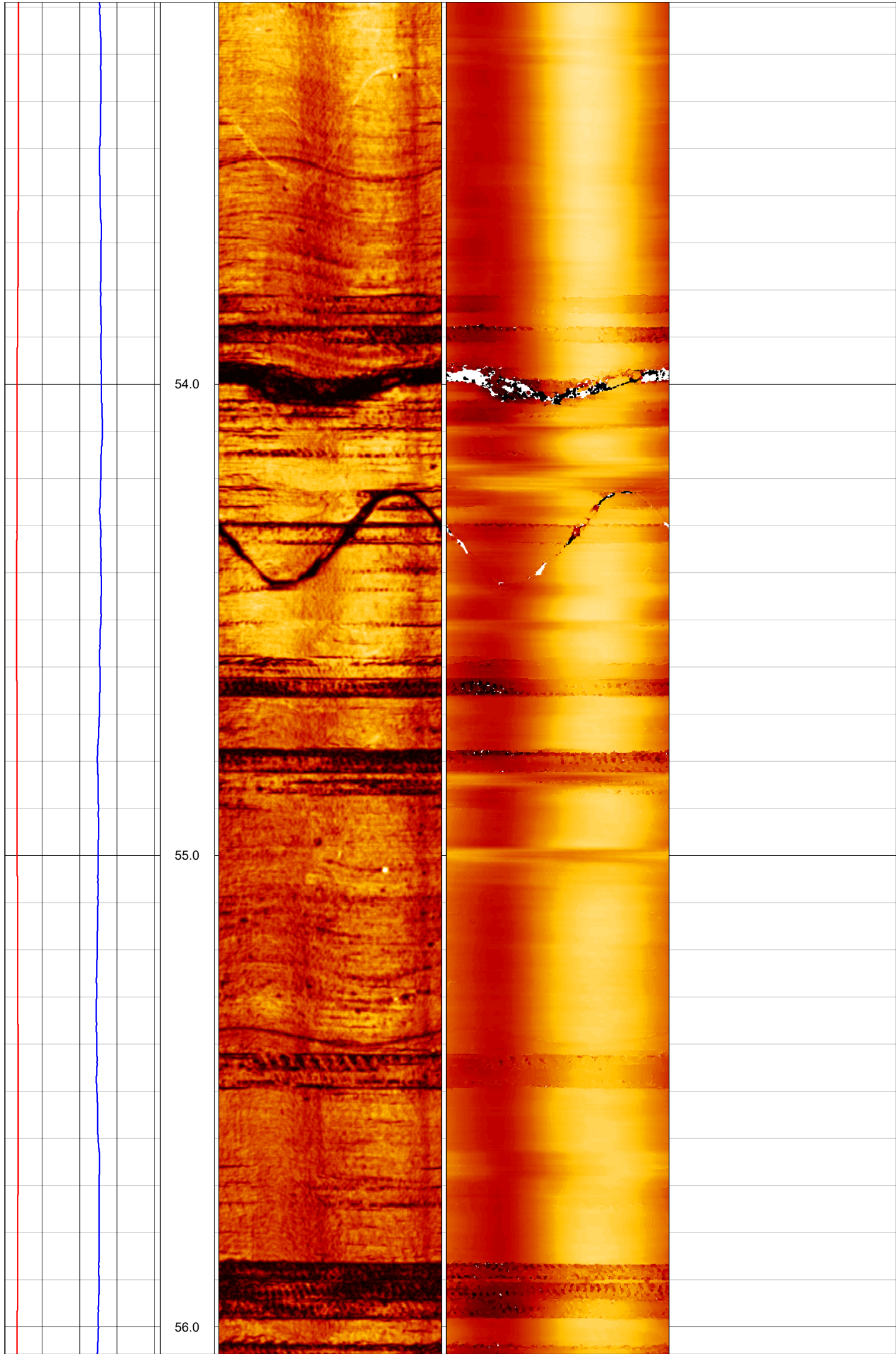


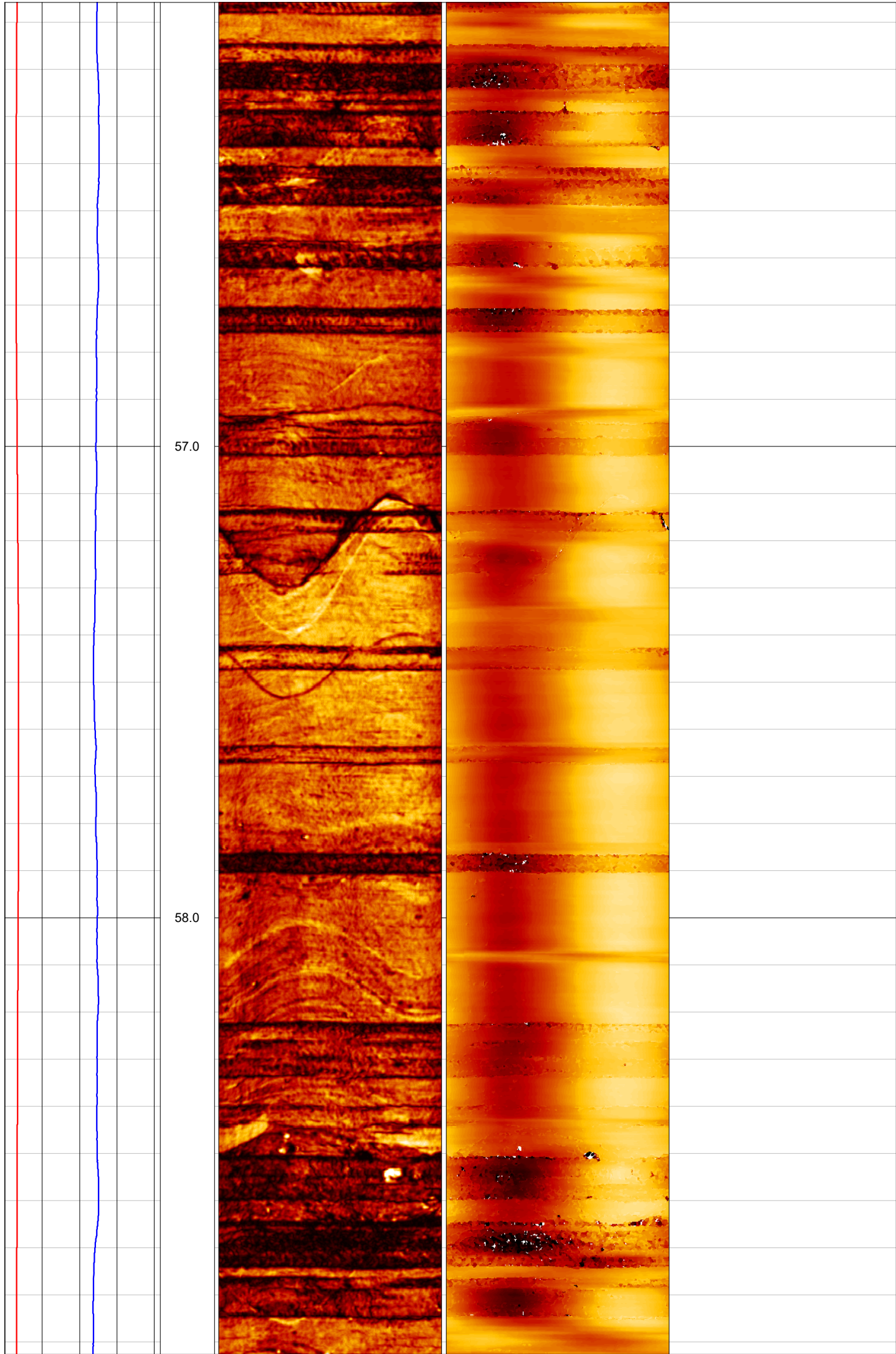


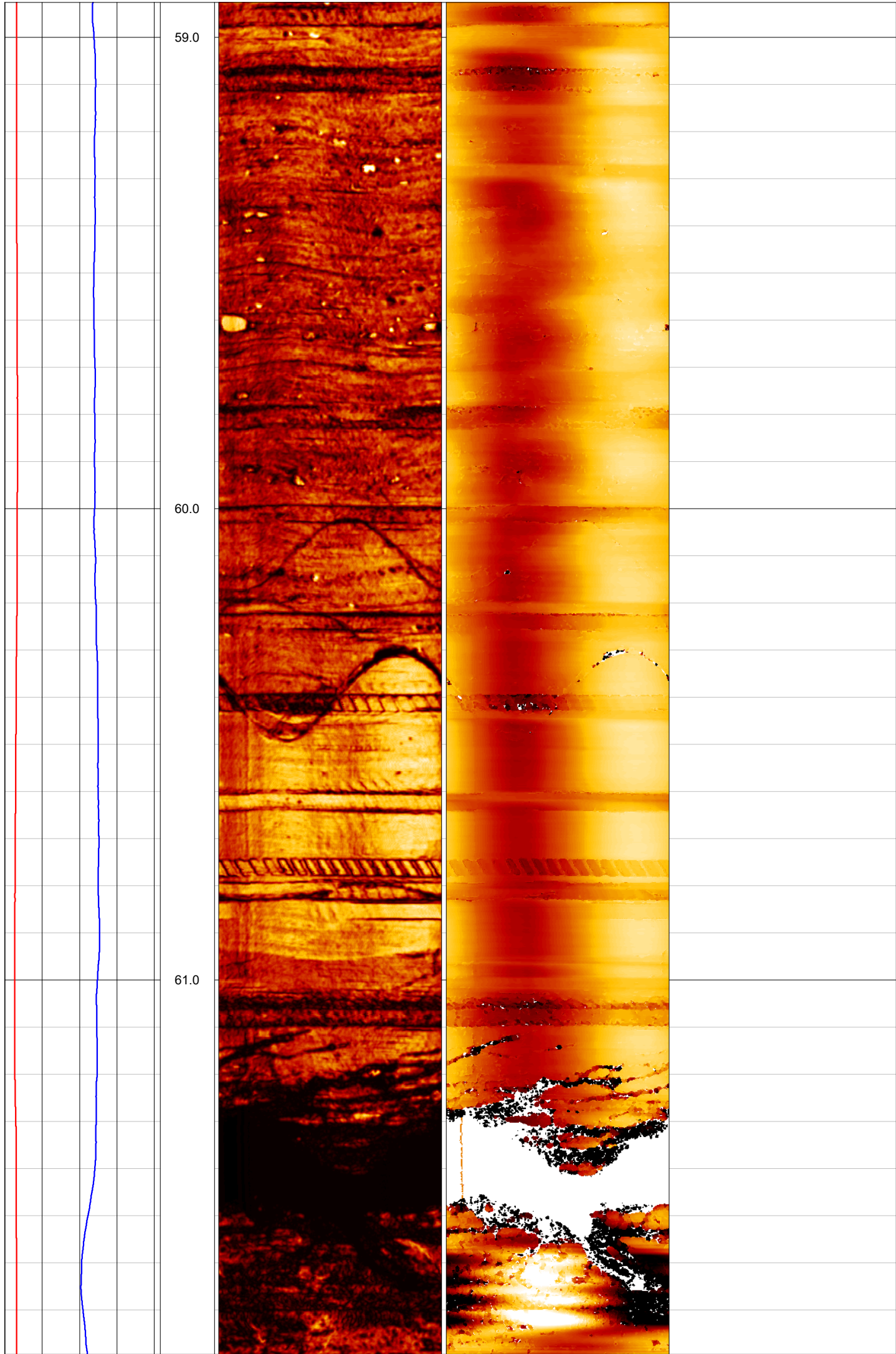


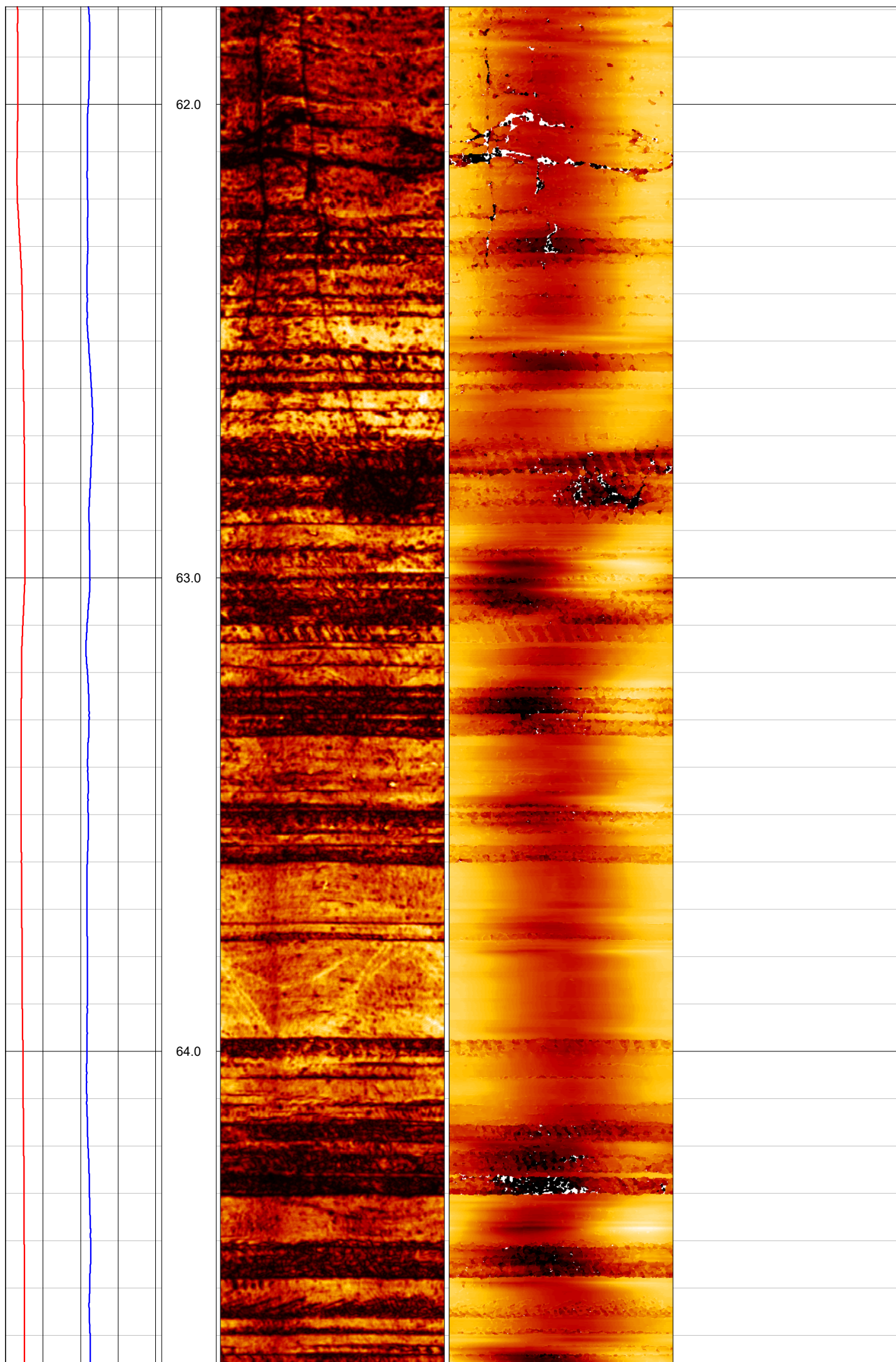


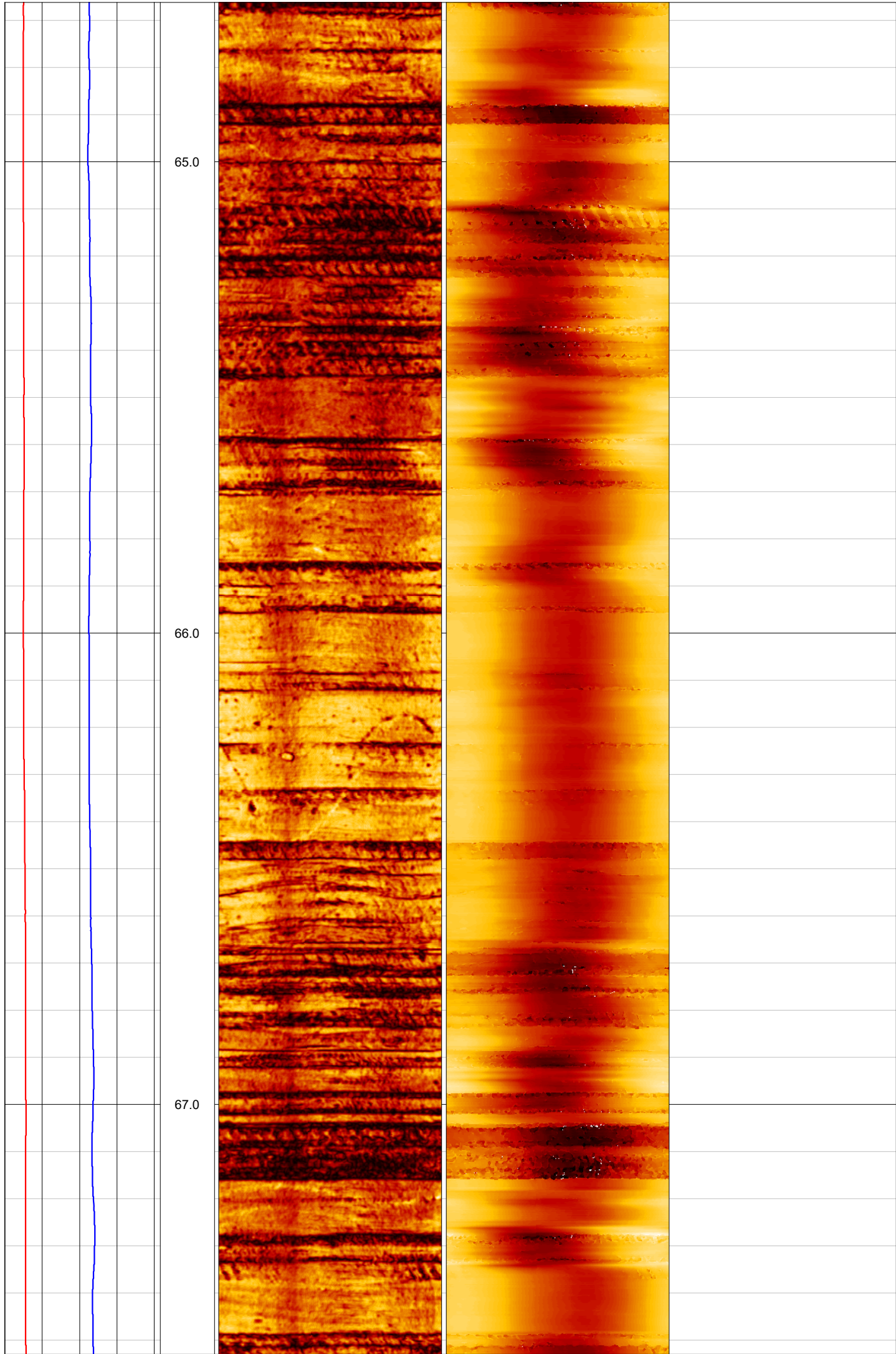












Depth (m)	Core Description	Photomicrograph
68.0	Light brown, fine-grained, silty clay with horizontal bedding. A thin, dark, wavy line of organic matter or carbonaceous material is visible near the top.	Photomicrograph showing a fine-grained, silty clay matrix with horizontal bedding. A thin, dark, wavy line of organic matter or carbonaceous material is visible near the top.
69.0	Light brown, fine-grained, silty clay with horizontal bedding. A thin, dark, wavy line of organic matter or carbonaceous material is visible near the top.	Photomicrograph showing a fine-grained, silty clay matrix with horizontal bedding. A thin, dark, wavy line of organic matter or carbonaceous material is visible near the top.
70.0	Light brown, fine-grained, silty clay with horizontal bedding. A thin, dark, wavy line of organic matter or carbonaceous material is visible near the top.	Photomicrograph showing a fine-grained, silty clay matrix with horizontal bedding. A thin, dark, wavy line of organic matter or carbonaceous material is visible near the top.

